



Time Definite Delivery



General



- •DoD 4140.1-R, Supply Chain Material Management Regulation, Governs the TDD Standards
- •TDD Standards Constitute the Maximum Amount of Time That Should Elapse During Any Given Pipeline

Segment for

ItemsThat Are In Stock or Processed as Planned Direct

VendorDeliveries

•The TDD Standards Represent 85% of the Aggregate Times



the DAAS

Logistics Pipeline



•The Office of the Under Secretary of Defense for Logistics

Identified Twelve Segments for Measuring the Logistics Pipeline

•The Logistics Metrics Analysis Reporting System/Customer

Wait Time (LMARS/CWT) Tracks and Maintains Pipeline

Information for All Wholesale Items

•LMARS/CWT is Populated with Information from MILSTRIP and MILSTRAP Transactions that Flow Through

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Logistics Pipeline



Requisition Submission Time

 Elapsed Time from the Date on the Requision to the Date the Requisition was Received at DAAS. DAAS Compares the Requisition Date to the DAAS Receipt Date to Determine the Elapsed Days

Service Processing Time

 Elapsed Time from the Transmission of the Requisition to the Service by DAASC to the Retransmission of the Requisition by Service Back to DAASC for Routing to the ICP for Fill

•Initial Source Processing Time (ISPT)

 Elapsed Time from Transmission of Requisition by DAAS to Receipt by DAAS of Supply Action from the ICP

Storage Activity Processing Time



Logistics Pipeline



Depot to Consolidation and Containerization Point (CCP)

Transportation Time

- Elapsed Time from Shipment of Material from Depot to Arrival of Material at CCP

CCP Processing Time

 Elapsed Time from Receipt of Material by CCP Until Release of the Material by the CCP

• CONUS In Transit Time

- CONUS Consignee Elapsed Time from Release of the Shipment to the Carrier Until Receipt by the CONUS Consignee
- OCONUS Consignee Elapsed Time from Release of the Shipment to the Carrier to Receipt at the Port of Embarkation (POE) or the CCP as Applicable



Logistics Pipeline



POE Processing Time

 Elapsed time from Receipt at POE Until Lift from the POE

•In Transit to Theater Time

 Elapsed Time from Lift at the POE to Receipt at the Port of Debarkation (POD)

•In Transit In Theater Time

- Elapsed Time from Release by the POD Until Received by the Consignee

Receipt Take-Up Time

 Elapsed Time from Receipt by the Consignee to Posting in the Consignee's Stock Records or Issue to the Ultimate Customer Indicated by the Customer Receipt Date in the MRA Transaction



Categories



- Category 1 (Transportation Priority 1)
 - -Priority 1 through 03
 - -RDD With or Without, Excludes any Beginning with X or S
- Category 2 (Transportation Priority 2)
 - -Priority 04 through 15
 - -RDD 444, 555, 777, beginning with N or E, Julian Date Less
 - Than 8 Days for CONUS or 21 Days OCONUS
- Category 3 (Transportation Priority 3)
 - -Priority 04 through 15





•DDC Goal is One Day Average Processing for Categories 1, 2,

and 3 Requisitions Released from Mission Stock at DDC

Distribution Centers

Mode Selection is Based upon the Priority,
 Required Delivery

Date (RDD), Material Characteristics, Exception Data, and

Service/Customer Agreements

•Commercial Carriers Transit and Delivery is made During

Pucinose Dave Unless Otherwise Specified by an





Air

- CONUS Air Applies to Category 1 and 2 Material

Release Orders (MRO) Except for Parcel Eligible MROs

Whose Destination is within 500 Miles of the Shipping

Activity

- All CONUS Air Shipping is via Commercial Carrier
- Standard Air Parcel Shipping is for Next Business Day





Surface

- CONUS Surface Applies to Category 1 and
- 2 Parcel

Eligible MROs Whose Destination is within 500 Miles of

the Shipping Activity and All Category 3 MROs

- All CONUS Surface Shipping is via Commercial Carrier
- Freight Shipments are Made via Truckload and Less

Than Truckload Carriers

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•Air

- OCONUS Air Applies to Category 1 and 2 MROs
- All Parcel Eligible MROs Ship World Wide Express
- (WWX) Except as Restricted by Service Instructions
- All Air Freight MROs Must be Air Offered and Cleared
- IAW the Defense Transportation Regulation (DTR) and Service Policy
- OCONUS Air Ships Commercial Carrier or 1





- Surface
 - OCONUS Surface Applies to Category 3 MROs
 - All OCONUS Surface Shipping is via Commercial Over Ocean Carrier

DDC CCP Hold Times

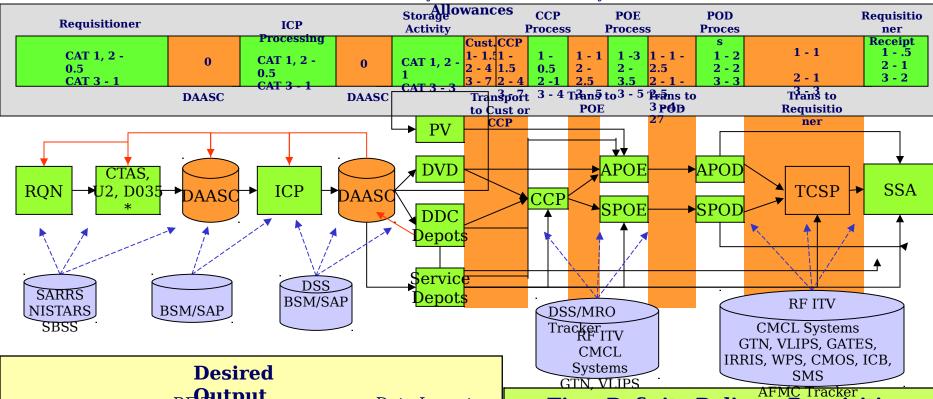
- Standard Air CCP Three Days
- Army Air Pure Pallet Five Days
- Standard Surface CCP Seven Days
- Army Surface Container Ten Days



Requisition Flow)verview



Timelines by Time Definite Delivery



- Document #
- NSN
- **Qty Ordered**
- **Qty Shipped**
- RDD

- . RFQutput
- Date Issue to
- POE and Date Arrived Unit
- POD and Date Arrived
 Date Shipped
- TDC/BBP and Date Arriv€onsolidated
- TDC/BBP and Date DepactN
- MRO Released to Date Arrived SSA Van TCN

Mode Shipped

Time Definite Delivery Requisition **Categories**

Category 1 - IPD 01-03, Any RDD Except begin X or S

Category 2 - IPD 04-15, RDD - 444, 555, 777, begin with N or E, RDD<8 Days CONUS.

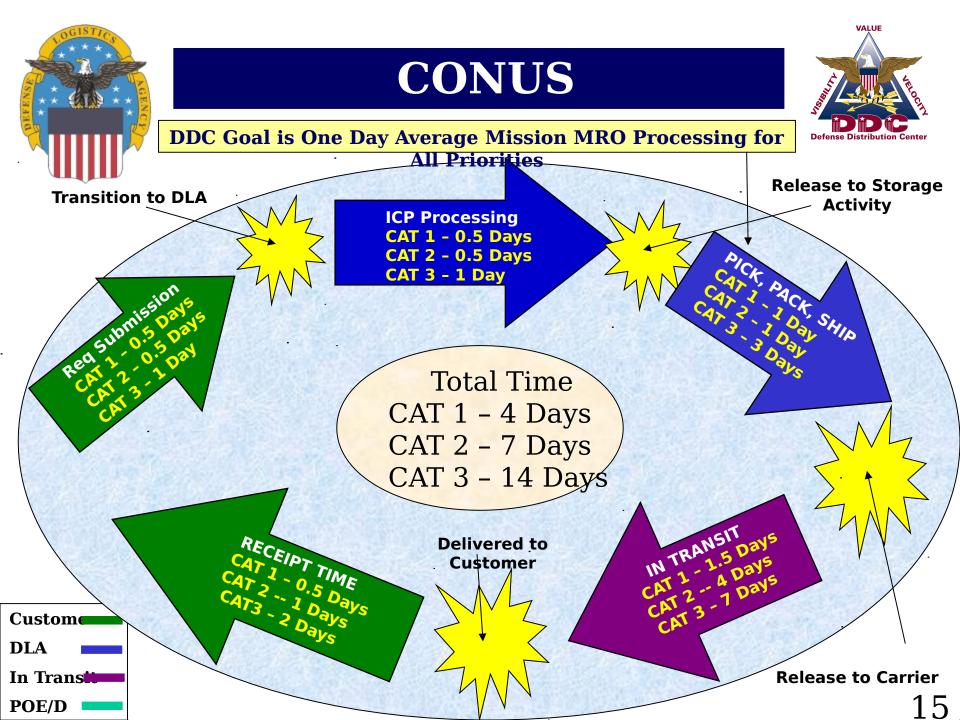
^{*} Requisitions from field level units are screened at the Service level for available service owned retail stock to be redistributed to fill the requirement. If no service owned retail stock is available, the requisition may be



CONUS



- Airlift
 - Forty Eight Continental United States
 - Alaska and Hawaii are Excluded
- Sealift
 - Not Applicable





AREA A



Airlift.

In the Vicinity of Alaska (Elmendorf AFB),
 Hawaii (Hickam AFB), North Atlantic (Thule AFB Greenland, NAVSTA Keflavik Iceland),
 Caribbean (NAS Guantanamo Bay Cuba, NAVSTA Roosevelt Roads, and Puerto Rico)

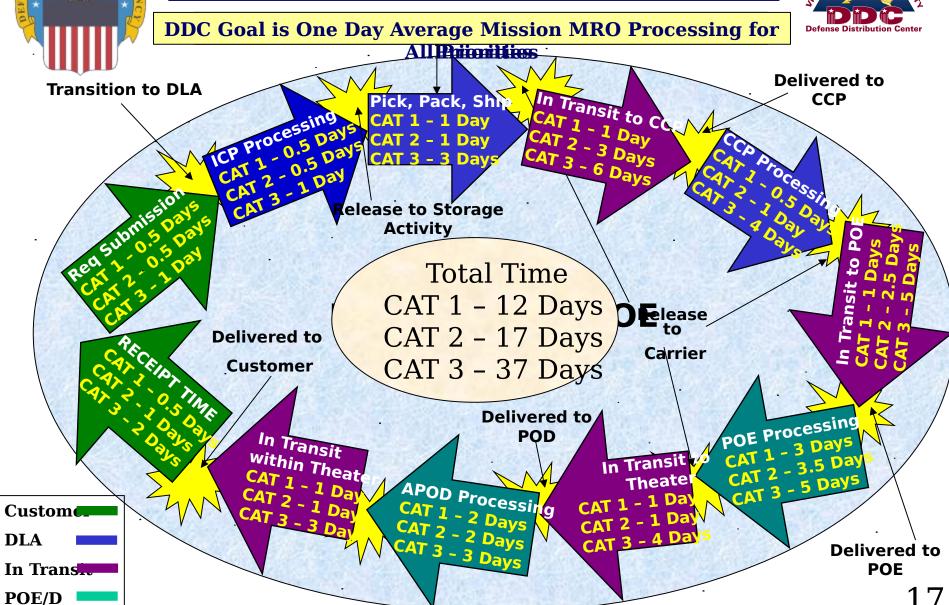
Sealift.

Alaska (Anchorage, Fairbanks), Hawaii,
 Puerto Rico, and NAVSTA Guantanamo Bay,
 Cuba

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AREA A







AREA B



Airlift

- In the Vicinity of United Kingdom (RAF Mildenhall) and Northern Europe (Ramstein AB, Germany, and Lajes AB, Portugal (Azores))

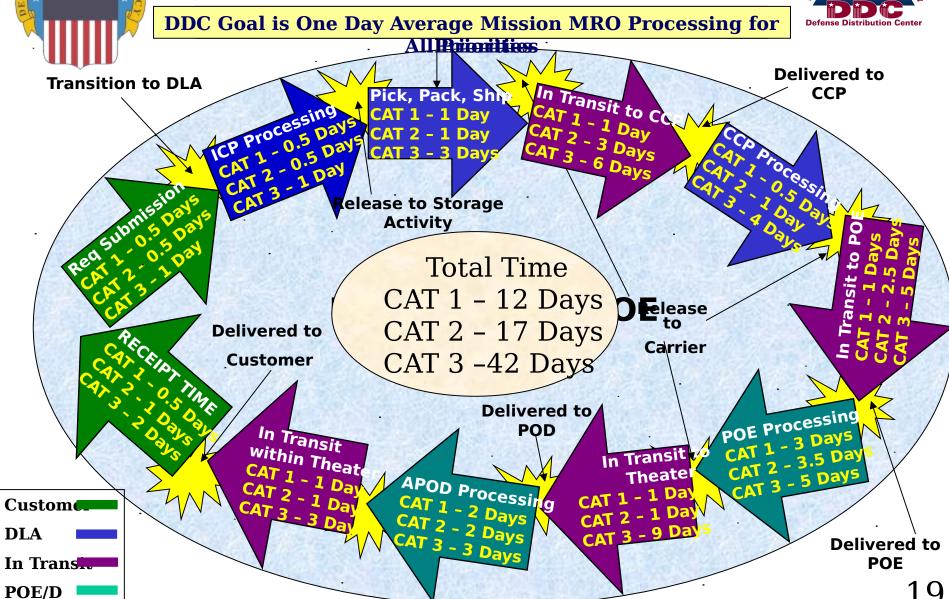
Sealift

- United Kingdom, Belgium, the Netherlands, Luxembourg, Germany, Central America, Johnston Island, Spain, Italy, Greece, Turkey, Israel, Egypt, Iceland, and the Azores

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AREA B







AREA C



Airlift

- In the Vicinity of Japan (Yokota AB and Kadena AB), Korea (Osan AB), Guam (Anderson AB), Western Mediterranean Spain (NAVSTA Rota), Italy (Aviano AB, NAS Sigonella, Olbia, and Naples))

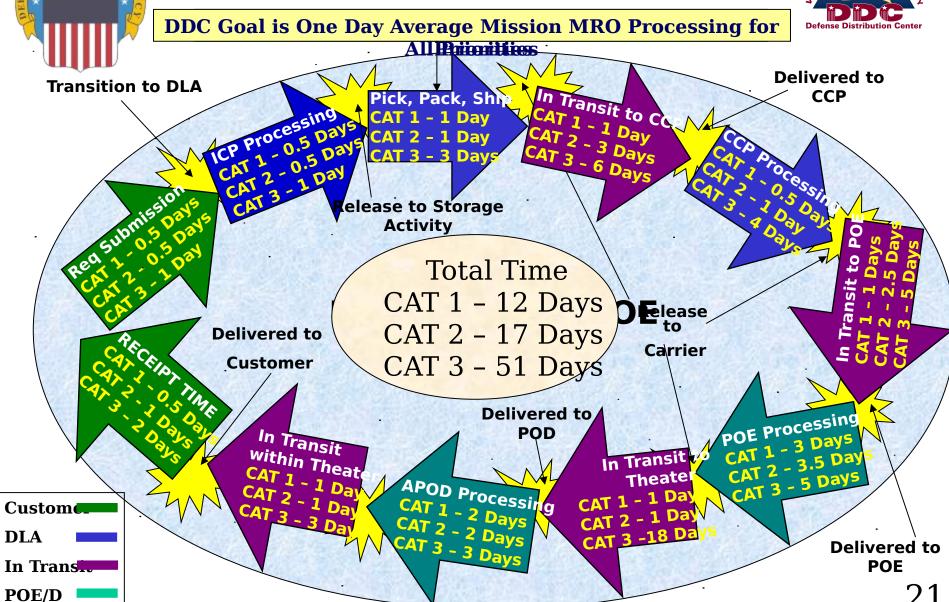
Sealift

- Japan (Including Okinawa), Korea, Guam, and Kwajalein Island

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AREA C







AREA D



Airlift

- Hard Lift Areas-All other areas not listed as determined by USTRANSCOM; e.g. low use Alaska (Eielson AFB, Adak, Eareckson AS, and Galena; low use Japan (Itazuke, MCAS Iwakuni, Misawa AFB); low use Korea (Kunsan AB and Kimhae), Indian Ocean (Diego Garcia); New Zealand (Christchurch); Singapore (Paya Lebar); Greece (Souda Bay); Turkey (Incirlik AB); Southwest Asia (Saudi Arabia (Dharan and Riyadh), Kuwait, Bahrain, Oman (Fujairah)); and Israel (Tel Aviv). Time Standards for port of debarkation for Area D 22



AREA D

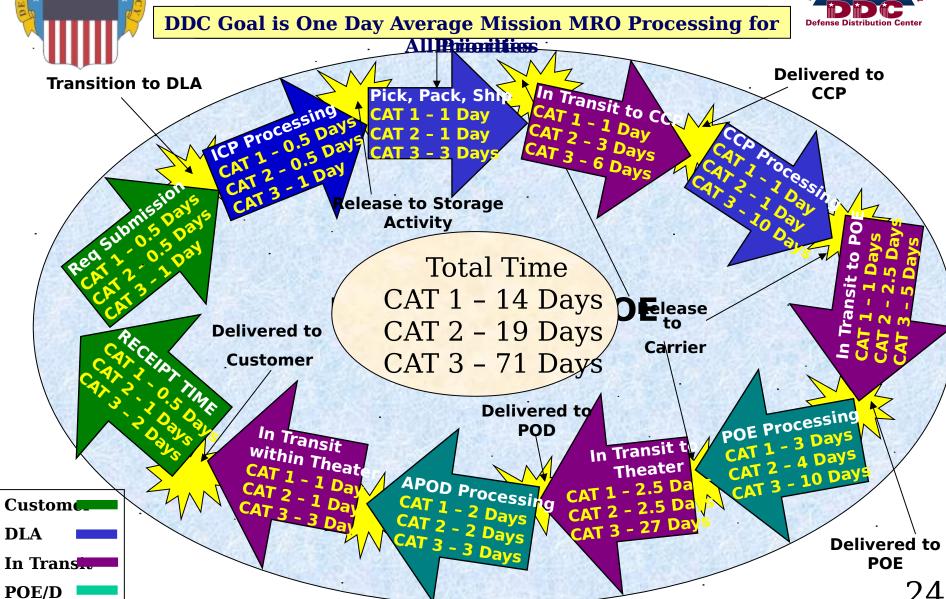


Sealift

- Australia, New Zealand, Southwest Asia, Seychelles, China, the Philippines, India, Pakistan, Diego Garcia, Thailand, Malaysia, Singapore, Saipan, East Africa, and West Africa
- Hard Lift Areas-All other areas not listed in Areas A D, Sealift Area D maximum segment times should be used. Greenland, Ascension Island, and West Alaska have either no scheduled service from CONUS, infrequent

AREA D

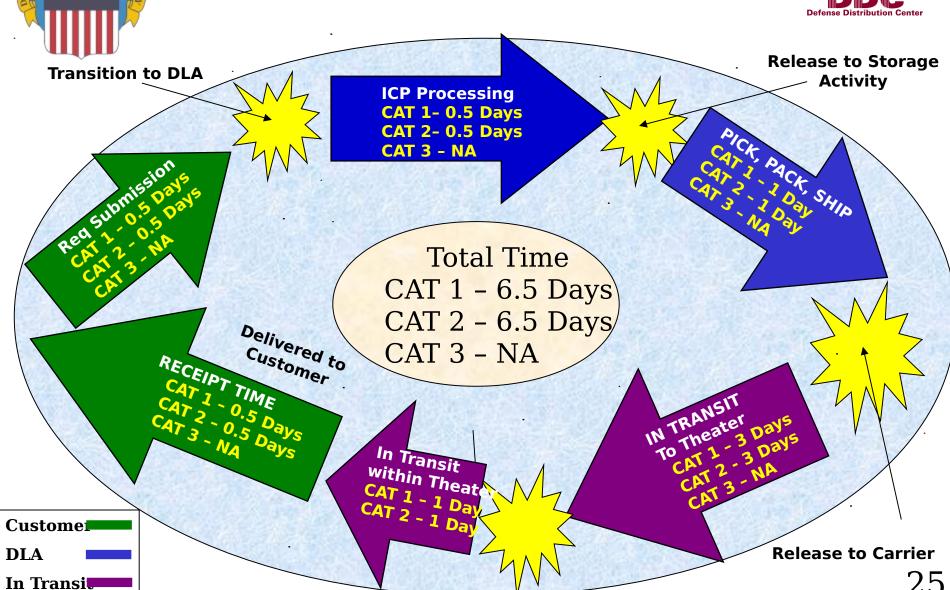




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Contact Points



Webpage

- This document is available at http://www.dla.mil/j-4/cric/DeliveryServicesGuide.asp
- This site will contain the current version of the guide.

Corrections

- Please contact the DDC via the applicable Service team listed below to provide requests for corrections
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- •Navy Team <u>DDCnavy@dla.mil</u>- DSN 771-4220/Comm (717) 770-4220